IVANOVA, L.N.; SEVERINA, T.A.; KOGAN, G.A.; KUCHEROV, V.F.

Some reaction of β -diketones of the perhydroindan series. Izv.AN SSSR.Ser.khim. no.8:1438-1445 Ag '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. (Ketones) (Indan)

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。主义是"在全国内部的1411年的新疆域的网络西西南部国际工会和部分,是新疆中国西部中国的14年的第一日,但由于西部州中国的14日的中国的14日的中国14日的14日的14日的14日的14日的14日的14日的14日的14日的

SEGAL', G.M.; RYBKINA, L.P.; KUCHEROV, V.F.

Stereochemistry of cyclic compounds. Report No.56: Steric course of the diene condensation of 1-6-vinyl chloride) 4-cyclohexene with trans-nitropropylene. Izv.AN SSSR.Ser.khim. no.8:1421-1428 Ag 163. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. (Cyclohexene) (Propene) (Stereochemistry)

SMIT, V.A.; SEMENOVSKIY, A.V.; KUCHEROV, V.F.

Cyclization of isoprenoid compounds. Report No.7: Low-temperature cyclization of dihydro-o/-, dihydro-/3-, and dihydro-y-ionones. Izv. AN SSSR. Ser.khim. no.9:1601-1607 S '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR. (Ionone) (Cyclization)

RUDENKO, B.A.; NAZAROVA, I.I.; KUCHEROV, V.F.

Gas-liquid chromatography of oxygen-containing polyene compounds. Izv. AN SSSR. Ser.khim. no.9:1545-1548 S '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. (Unsaturated compounds) (Gas chromatography)

YUFIT, S.S.; KUCHEROV, V.F.

Dimerization of cyclic ethylene acetal of crotonaldehyde. Izv.
AN SSSR. Ser.khim. no.9:1695-1696 S '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR. (Crotonaldehyde) (Ethylene compounds)

SMIT, V.A.; SEMENOVSKIY, A.V.; KUCHEROV, V.F.

Dependence of the steric course of isoprenoid cyclization reaction on the configuration of 6,7-double bond. Izv. AN SSSR. Ser.khim. (MIRA 16:9) no.9:1702 S '63.

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR. (Isoprenoids) (Cyclization) (Double bonds)

SMIT, V.A.; SEMENOVSKIY, A.V.; RUDENKO, B.A.; KUCHEROV, V.F.

Cyclization of isoprenoid compounds. Report No. 8: Mechanism of the stereospecific cyclization of geranylacetone. Izv. AN SSSR Ser.khim. no.10:1782-1789 0 '63. (MIRA 17:3).

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

SHABANOV, A.L.; ONISHCHENKO, A.S.; KUCHEROV, V.F.

Stereochemistry of cyclic compounds. Report No.62: Stereochemistry of exidation of 4-methyl-4* -cyclohexene-1,2-dicarboxylic acid anhydride. Izv. AN SSSR Ser.khim. no.10:1790-1795 0 '63. (MIRA 17:3)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

SHABANOV, A.L.; ONISHCHENKO, A.S.; KUCHEROV, V.F.

Stereochemistry of cyclic compounds. Report No.63: Stereochemistry of bromination of 4-methyl-24-cis-cyclohexene-1,2-dicarboxylic acid and its anhydride. Isv. AN SSSR Ser.khim. no.10:1795-1801 0 '63. (MIRA 17:3)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

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KUCHEROV, V.F.; KAZARYAN, S.A.; ANDREYEV, V.M.

Stereochemistry of cyclic compounds. Report No.57: Spacial and steric course of diene condensation of 1-vinyl- 2 - cyclohexene with ethyl pseudo- A-formyl acrylate. Izv. AN SSSR. Ser. khim. no.11:1996-2002 N '63.

Stereochemistry of cyclic compounds. Report No.58: Some transformations of isomeric 2-formyldecalin-1-carboxylic acids under conditions of the Knoevenagel reaction.

[MIRA 17:1]

1. Institut organicheskoy khimii imeni N.D. Zelinskogo AN SSSR.

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SEREBRYAKOV, E.P.; KUCHEROV, V.F.

Stereochemistry of hydrindan systems. Usp.khim. 32 ho.10:1177-1200 0 163. (MIRA 16:12)

1. Institut organicheskoy khimii AN SSSR imeni N.D.Zelinskogo.

KUCHEROV, V. F.; SEMENOVSKIY, A. V.; SMIT, V. A.

"A new route for the stereospecific cyclisation of isoprenoids."

Report presented for the 3rd Intl. Symposium on the Chemistry of Natural Products (IUPAC), Kyoto, Japan, 12-18 April 1964.

RUDENKO, B.A.; POTAPOVA, L.G.; KUCHEROV, V.F.

Using natural fats as the liquid stationary phase in gas-liquid chromatography. 7hur. anal. khim. 19 no.7:302-809 'c4.

(MIRA 17:11)

1. Institut organicheskoy khimii imeni Zelinskogo AN SSSR, Moskva.

L 2117-65 EHT(n)/HPF(c)/112(j) ACCESSION NR: AP4043459 , s/00**75/64/019/008/0917/0**921 AUTHORS: Rudenko, B.A.; Potapova, L.G.; Kucherov, V.F. TITLE: The use of polysiloxanes as stationary liquid phases in gasliquid chromatography SOURCE: Zhurnal analiticheskoy khimii, v. 19, no. 6, 1964, 917-921 TOPIC TAGS: column packing material, polysiloxane, thermal stability, silicone, polyphenylmethyl siloxane ABSTRACT: Until now there are no data which enable comparison of the thermal stability and separation ability of imported and local polysiloxanes. The purpose of this work was to close this gap to some extent. The comparison was made of the following siloxanes: E-301 (England); homocyai-410 (France); silicone vasoline (Czecho-slovakia); vat residues of polyphenylsiloxane (Czechoslovakia); SKTV-1; (USSR); CTT USSR); ethyl silicone oil (USSR); silicone liquid 5 (USSR); copolymer No. 2 (USSR); vat residues of polyphenylmethyl siloxane (USSR). The most thermally stable materials (four local and three foreign) were compared for their separating ability Cart

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ACCESSION NR: AP4043459

made of the content of silicon and of their molecular weights and IR spectrum was taken in the 100-1500 cm-1 region, containing bands which are characteristic of CH₃-Si bands (about 1260 cm-1) and C_cH₅-12 instrument with a NaCl prism. The molecular weights of polymers for lower molecular weight samples it was determined cryoscopically. The average molecular weight samples it was determined cryoscopically. The average molecular weight for rubber-like samples was 60000-siloxanes -- 450 - 2000. The thermal stability of the indicated temperature. It was shown that the investigated polysiloxanes, with respect to separation of a mixture of saturated aromatic hydroretain aromatic components in the mixture. It was shown, for example,

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that it is easy to separate benzeno and cyclohexane. The ability of polysiloxanes to separate geometric isomers was demonstrated by the separation of ethyl esters of cis- and trans-4-phenylcyclohexane carboxylic acid. The data show that locally produced polysiloxanes SKTV-1 and vat residue of polyphonylmothyl siloxane used as stationary phases are not any worse than foreign-made polysiloxanes. They can be stably used up to 250°C. The authors express their gratitude to G. A: Kogan for carrying out spectral measurements and for his help with the interpretation of the results. Orig. art. has: 2

ASSOCIATION: Institut organicheskoy khimii im. N.D. Zelenskogo AN SSSR (Institute of Organic Chemistry, AN SSSR)

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MAVROV, M.V.; KUCHEROV, V.F.

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

SEMENOVSKIY, A.V.; SMIT, V.A.; KUCHEROV, V.F.

Cyclization of isoprenoid compounds. Report No.9: Stereospesific cyclization of geranylacetic acid, its methyl ester and monocyclic analogs. Izv. AN SSSR. Ser.khim. no.3:504-512 Mr '64. (MIRA 17:4)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

MISTRYUKOV, F.A.; ARCHOVA, N.I.; KUCHEROV, V.F.

Synthesis of some substituted N-propargyl- >- piperidones. Izv.
AN SSSR. Ser.khim. no.31512-519 Mr '64. (MIRA 17:4)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

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EL'YANOV, B.S.; RUDENKO, B.A.; GONIKBERG, M.G.; KUCHEROV, V.F.

Effect of pressure on the structural and steric orientation of diene synthesis. Report No.1: Condensation of 1-vinylcyclopentene with methyl acrylate. Izv. AN SSSR. Ser. khim. no.6:1082-1089 Je '64. (MIRA 17:11)

1. Institut ofganicheskoy khimii im. N.D. Zelinskogo AN SSSR.

GURVICH, I.A.; KUCHEROV, V.F.

Stereochemistry of cyclic compounds. Report No.59: Action of hypobromous acid on 13-methyl-7-keto-4'01 dodecahydrophenanthrene-cis-1,2-dicarboxylic acid and its diester. Izv. AN SSSR Ser. khim. no.7:1241-1245 J1 '64. (MIRA 17:8)

1. Institut organicheskoy khimii imeni N.D. Zelinskogo AN SSSR.

NAZAROVA, I.I.; YANOVSKAYA, L.A.; KUCHEROV, V.F.

Chemistry of acetals. Report No.15: Selective hydrolysis of 1, 1,3-triethoxy-4-hexener and some reactions of 3-ethoxy-4-hexenal. Izv. AN SSSR Ser. khim no.7:1245-1249 Jl '64.

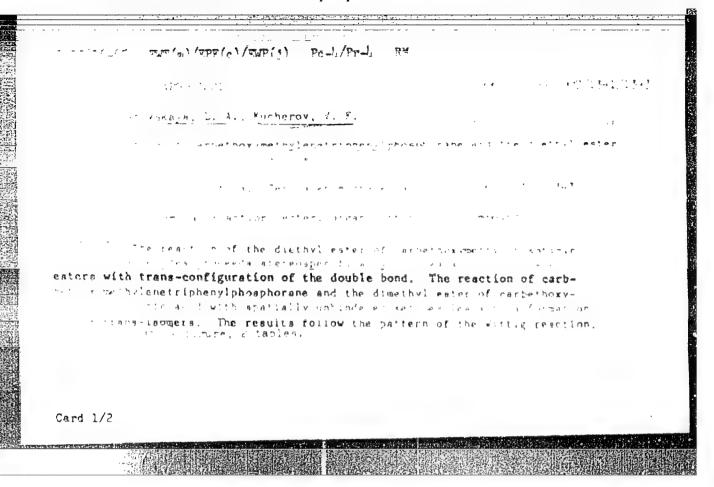
(MIRA 17:8)
1. Institut organicheskoy khimii imeni Zelinskogo AN SSSR.

GUSEV, B.P.; KUCHEROV, V.F.

Character of alcohol addition to diacetylenic carbinols. Izv. AN SSSR Ser. khim. no.7:1318-1319 Jl '64.

(MIRA 17:8)

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KUCHFROV, V.F.; GURVICH, I.A.; RUDFNKO, B.A.

Stereochemistry of cyclic compounds. Report No.60; Synthesis of dicarboxylic acids of the decahydrofluorene series. Izv. AN SSSR. Ser. khim. no.8:1456-1463 Ag '64. (MIRA 17:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

SEGAL', G.M.; RYBKINA, L.P.; KUCHEROV, V.F.

Sterochemistry of cyclic compounds. Report No.61: Structural and steric course of diene condensations of some vinylcyclenes with asymmetrical trans-dienophiles. Izv. AN SSSR. Ser. khim. no.8:1463-1470 Ag '64. (MIRA 17:9)

1. Institut organicheskoy khimii im. N.F. Zelinskogo AN SSSR.

GURVICH, I.A.; KUCHEROV, V.F.

Cis-1-viny1-8-methy1- Δ 1-hexahydroinden-5-one in the reactions of diene synthesis. Izv. AN SSSR. Ser. khim. no.8:1507-1509 Ag '64. (MIRA 17:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

MAVROV, M.V.; KUCHEROV, V.F.

Chemistry of polyene and polyacetylene compounds. Report No.10: Condensation of 1-bromo-2,3-dimethyl-2-penten-4-yne with a sodium malonic ester. Izv.AN SSSR.Ser.khim. no.9:1653-1660 S 164.

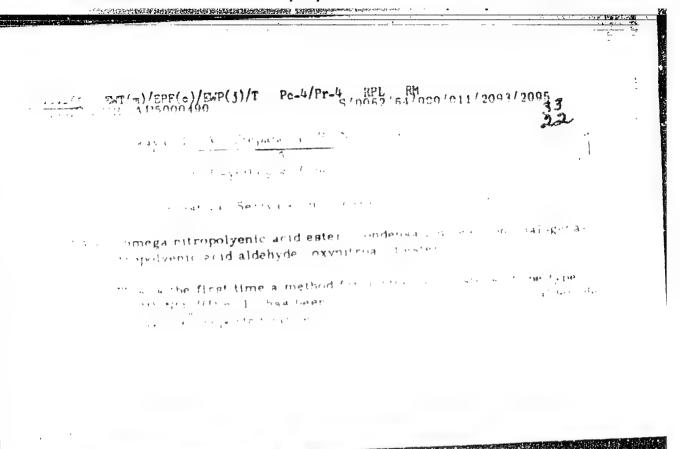
(MIRA 17:10)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

MAVROV, M.V.; KUCHEROV, V.F.

Chemistry of polyene and polyacetylene compounds. Report No.11: Intramolecular cyclization of vinylacetylene derivatives. Izv.
AN SSSR. Ser. khim. no.10:1820-1827 0 '64. (MIRA 17:12)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.



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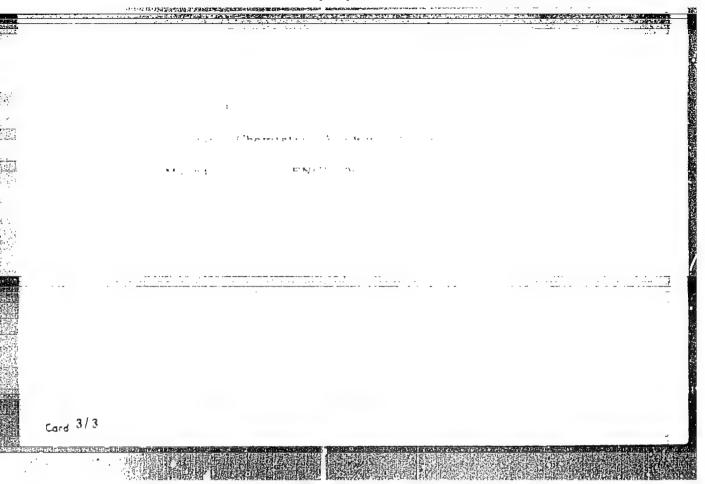
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YAHOVSKAYA, L.A.; KUCHEROV, V.F.

Hydrolysis of some dialdehyde bis-acetals. Izv. AN SSSR Ser. khim. no.11:2097-2099 N '64 (MIRA 18:1)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AM SSSR.

KUCHEROV, V.F.; GURVICH, I.A.; MILISHTEYN, I.M.

Stereochemistry of the oxidation of geometrical isomers of 13-methyl-7-acetoxy- $\triangle 4(12)$ -dodecahydrophenanthrene-1,2-dicarboxylic acid and their derivatives. Dokl. AN SSSR 158 no.1:159-162 S-0 164 (MIRA 17:8)

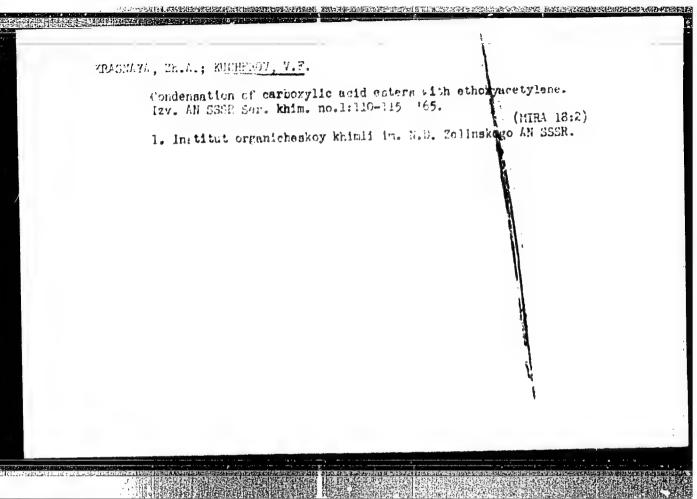
1. Institut organichoskoy khimii imeni N.D. Zelinskogo AN SSSR.

KUCHEROV, V.F.; ONISHCHENKO, A.S.; RUDENKO, B.A.; EL'PERINA, Ye.A.

Influence of the temperature on the structural directivity of diene synthesis. Dokl. AN SSSR 158 no.2:397-399 S 164.

(MIRA 17:10)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. Predstavleno akademikom B.A.Kazanskim.



KRASNAYA, Zh.A.; LEVCHENKO, T.S.; RUDENKO, B.A.; KUCHEROV, V.F.

Hydrodimerization of alkoxyacetylenes under the effect of boron trifluoride etherates. Izv. AN SECR Ser. khim. no.2:313-322 '65.

(MIRA 18:2)

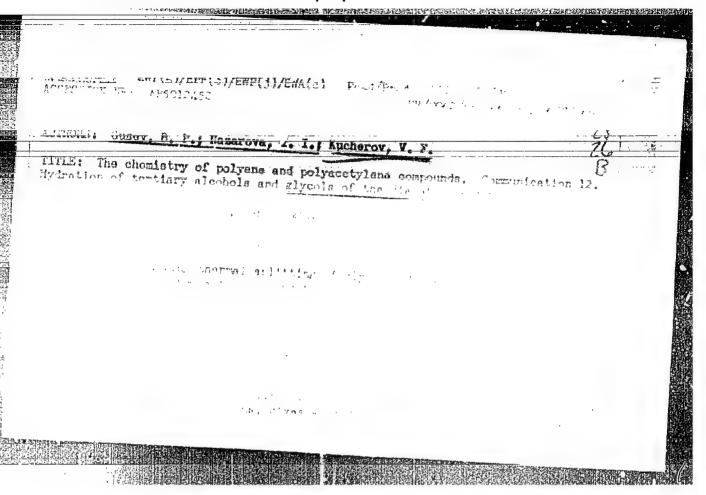
1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

MAVROV, M.V.; KUCHEROV, V.F.

Synthesis of esters of stereoisomeric 4,5-dimethyl-2,4-heptadien-6-ynoic acid. 1zv. AN SSSR. Ser. khim. no.3:546-548 165. (MIRA 18:5)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

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heating of indole with an aqueous solution of dimethylamine. This indicates that the product has a hydrofuran atructura. It was discovered that diacetylone alcohol is completely decomposed when heated with dimethylamine, but that diacetylone elvool in not hydrated when hoated in an aqueous petanh solution. This tylone elvool in not hydrated when heated from a discovery petanh solution. This means that the final stage of furan formation from diacetylone placetylone and acceptance and, with subsequent means that the final stage of furan formation for a second that then acceptance and acceptance and acceptance and acceptance are acceptance and acceptance and acceptance are acceptance and acceptance are acceptance and acceptance and acceptance are acceptance and acceptance acceptance and acceptance and acceptance a

NAZAROVA, I.I., GULEV, B.P., KUCHEROV, V.r.

Regularities in the addition of secondary amines to diacetylenic alcohols. Izv. AN SSSR. Ser. khim. no.4:729-731 155. (MIRA 18:5)

1. Institut organicheskoy khimit im. N.D. Zelinskogo AN SSSR.

IVANOVA, L.M.; MOVERINA, T.A.; KUCHERLEV, V.r.

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GUSEV, B.P.; KUCHEROV, V.F.

Chemiatry of polyane and polyacetylene compounds. Papert No. 123 Aldahyda acetals of the diacetylene series and their use in the synthesis of vinyldiacetylenic acids. Izv. AN SSSR. Ser. khim. no.5:851-855 *65. (MIRA 18:5)

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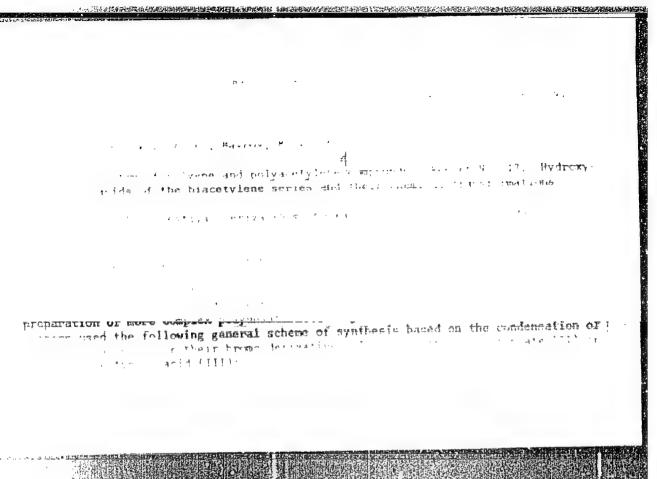
KRASNAYA, Zh.A.; KICHEROV, V.F.

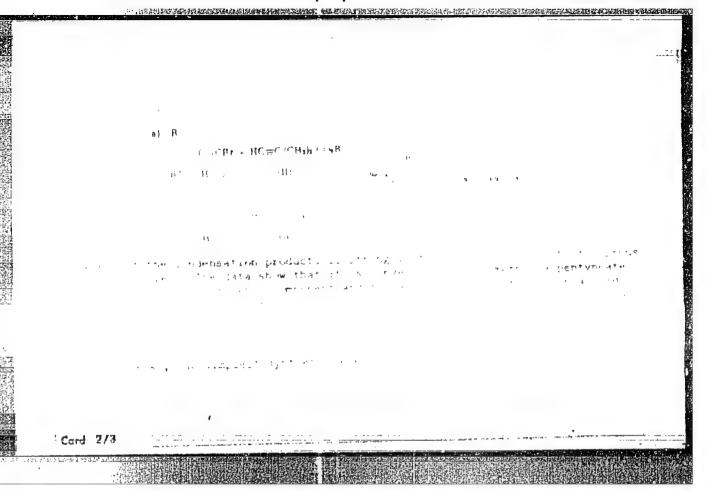
Condensation of acetylenic acetals with ketones. Izv. AN SSSR. Ser. khim. no.6:1070-1072 '65. (MIRA 18:6)

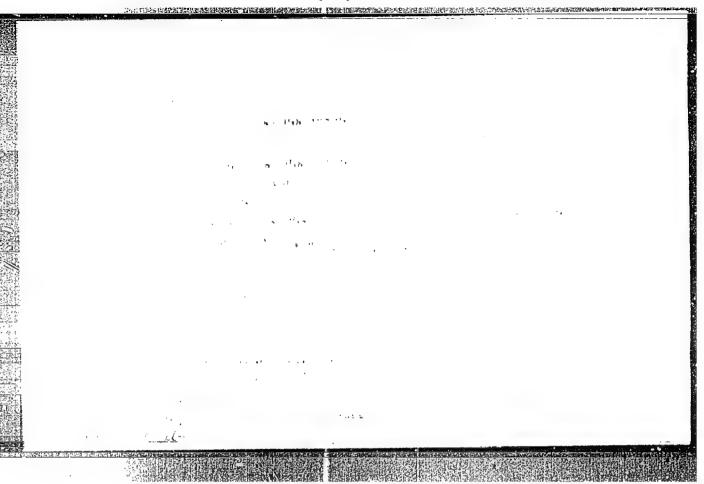
1. Institut organicheskoy khimii imeni Zelinskego AN SSSR.

SMIT, V.A.; SEMENOVSKIY, A.V.; CHERNOVA, T.N.; KUCHEROV, V.F. Syclization of isoprenoid compounds. Report No. 10: Dependence of the structural course of cyclization reaction of isoprenoids on the configura-tion of 6,7-double bond. Izv. AN SSSR. Ser. khim. no.7:1229-1236 165.

1. Institut organicheskcy khimit im. N.D. Zelinskogo AN SSSR.







SEMENOVSKIY, A.V.; SMIT, V.A.; KUCHEROV, V.F.

DESCRIPTION OF THE PROPERTY OF

Cyclization of isoprenoid compounds. Report No.11: Cyclization of isomeric furnesenic esters and their monocyclic analogs.

Izv. AN SSSR Ser. khim. no.8:1424-1433 '65. (MIRA 18:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

MAVROV, M.V.; DERZHINSKIY, A.R.; KUCHEROV, V.F.

Reaction of inner-molecular cyclization of vinylacetylenic systems. Izv. AN SSSR. Ser. khim. no.8:1460-1462 '65. (MIRA 18:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

EXECU, P.V., AREAGOV, V.F.

Cynthesis of methyl enter of 4-brome 2,3-butadienoic ecid. Izv.
AN SSGR. Ser. khim. no.8:1494-1495 '65. (MIRA 18:9)

1. Institut organicheskov khimii im. N.D. Zelinskogo AN SSSR.

YAMOVSKAYA, L.A.; KUCHEROV, V.F.

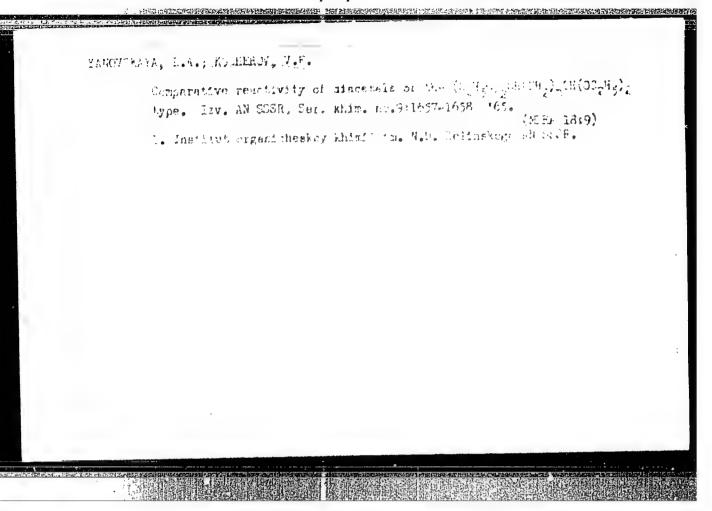
Stereochemistry of the Wittig reaction with A-ionone. Izv. AN SSSR. Ser. khim. no.8:1504-1506 '65. (MIRA 18:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

YANOVSKAYA, L.A.; STEPANOVA, R.N.; KUCHTROV, V.F.

Reaction of acetone-cyanohydrin with trans-,4-dimethoxybuten-2-al. Izv. AN SSSR. Ser. khim. no.8:1509 65. (MIRA 18:9)

1. Institut organicheskoy khimit im. N.D. Zelinskogo AN SSSR.



GUSEV, B.P.; EL'PERINA, Ye.A.; KUCHFROV, V.F.

Isomerization of alkyl diacetylenes. Izv. AN SSSR. Ser. khim. no.9:1659-1660 '65. (MIRA 18:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827110004-8"

To organ, v.m.; Ker B 7, G.2.: Termin, V.S.; Baryni, I.M.: CHEMICHENEO, N.V.; Checkerial setty by cf the synthetic derivatives of capillens (hyperprens) and copillin. Inthitiki 10 no.2:157-159 F 165.

1. Oldel Khimaterapii (zav. - prof. A.M.Chernukh) Instituta furnakologii : khimithernet: NTR FURR i laboraterii tenkoge ersenicheskogo sintema (xav. - prof. V.P.Kumbercy) Instituta organicheskoy khimit NTR 3 at, Moskva.

CMI. Flat: Later 20.19, a.m.; 6 on Verminer, Louis and Color, J.L.;
Electrony, 719.

Mononymetro stereospecific cyclization of temperature. Mai. All 1818 160 no.4:F40-35% F 165.

7. June 1tan vary 28, 764.

SEMENOVSKIY, A.V.; SMIT, V.A.; KUCHEROV, V.F.

New puth of the atereospecific cyclization of inoprenoids. Dokl.

AN SSGR 160 no.5:1097-1100 F '65. (MIRA 18:2)

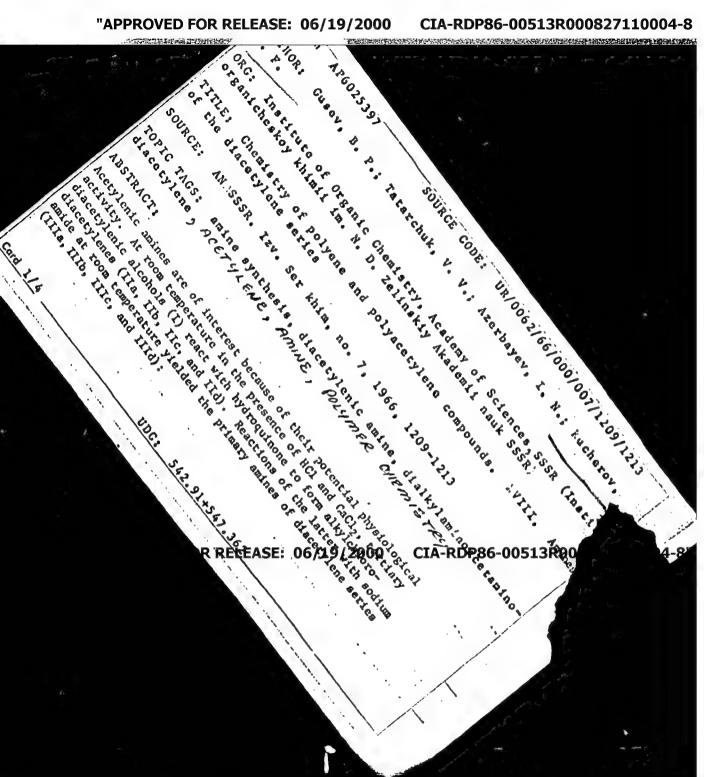
1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR. Submitted July 28, 1964.

KUCHEROV, V.F.; GURVICH, I.A.; SIMOLIN, A.V.; MIL'SHTEYN, I.M.

Chromatographic analysis and preparative separation of gibborellins. Dokl. AN SSSR 163 no.32765-767 Jl *65. (MIRA 18:7)

1. Institut organisheskoy khimii im. N.D.Zelinskogo AN SSSR. Submitted October 7, 1964.

"APPROVED FOR RELEASE: 06/19/2000



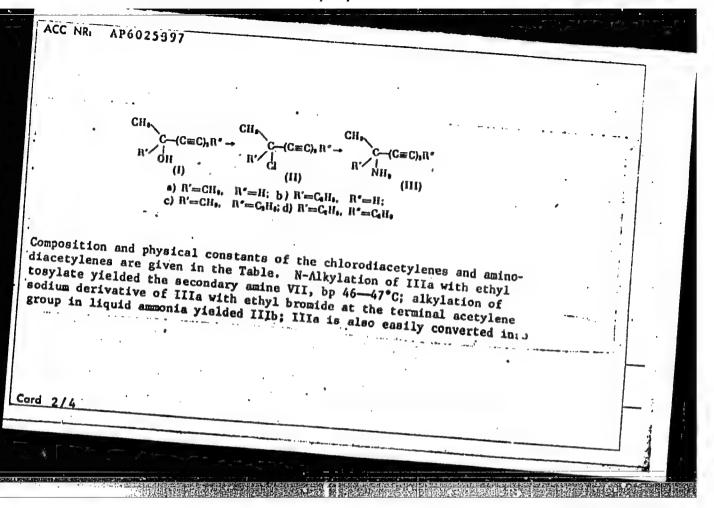
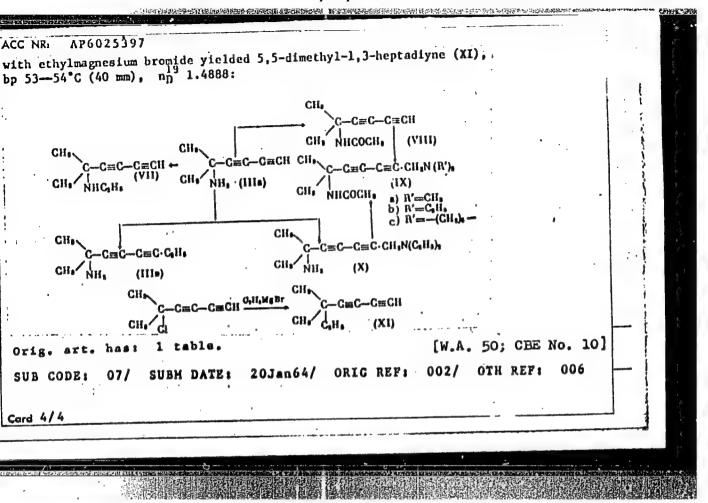
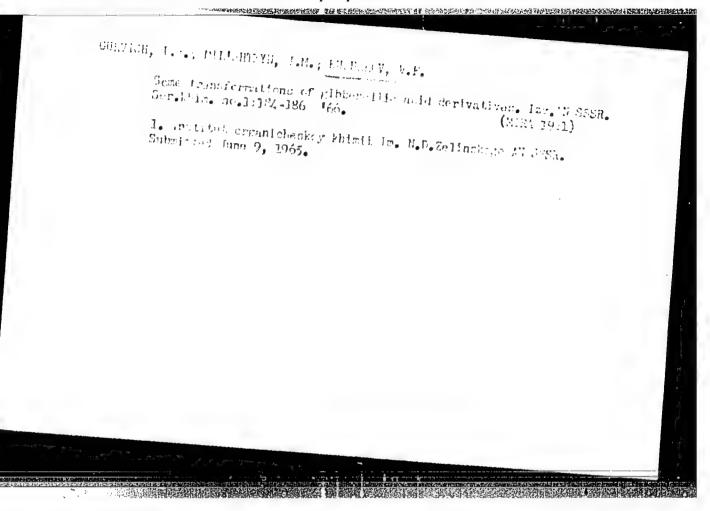


	Table 1.									4							
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I, which was tylamino-6-med	used in thy1-2,	the Manni 4-heptadi	ch rea	ction to e.g., IX	obt	ain The	1-c	dial acti	lky1	ami	no-(IIa	j	n i	er i	5. •		
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L 47327-66 EWT(: EWP(1) ACC NRI AR6025768 M SOURCE CODE: UR/0058/66/000/004/D056/D056 AUTHOR: Kogan, G. A.; Ivanova, T. M.; Yanovakaya, L. A.; Kucherov, V. F.; Popov, Ye. M. TITLE: Vibrational and electronic spectra of ethers of polyene carboxylic acids SOURCE: Ref. zh. Fizika, Abs. 4D426 REF. SOURCE: Tr. Komis. po spektroskopii. AN SSSR, t. 3, vyp. 1, 1964, 113-124 TOPIC TAGS: ir spectrum, Ramen spectrum, uv spectrum, carboxylic acid, electron spectrum, vibration spectrum, conjugate bond system ABSTRACT: In order to study the mutual influence of functional groups of atoms through a system of conjugated bonds, the authors investigated the frequencies and integral intensities of the IR, Raman, and UV bands of polyene compounds of the type $X(CH=CH)_{n}COOC_{2}H_{5}$ (X = CH₃, OC₂H₅, COH, NO₂, and $COOC_{2}H_{5}$; n = 1 - 5). On the basis of an analysis of the obtained data, the authors explain the causes of variations of these parameters and of the spectra of the compounds in the ground and excited states SUB CODE: 20 Cord 1/1 mjs



EL PERINA, Yo.A.; GUSEV, B.P.; KUCHEROV, V.F.

Conversions of secondary diacetylenic alcohols as a result of alkaline isomerisation, Isv. AN SSSR. Ser. khim. no.12:2215-2216 (MIRA 18:12)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. Submitted April 14, 1965.

Synthesis of scide of the polyacetylene series. Izv. AM SSSR.
Ser. khim. no.3r544-546 '65. (MIRA 18:5)

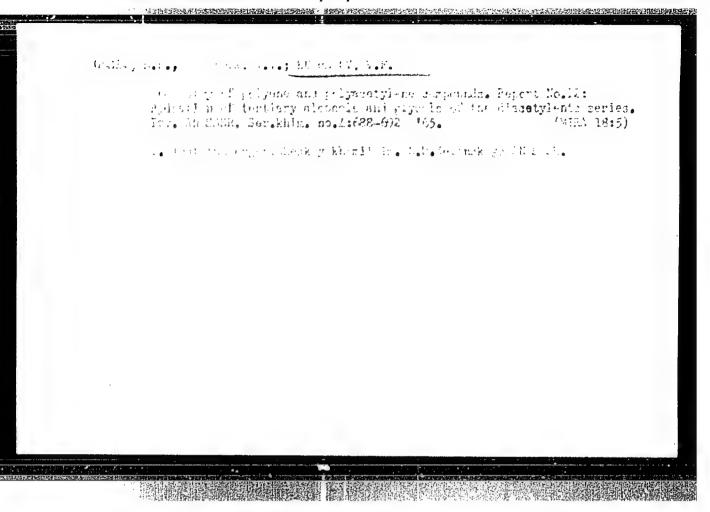
1. Inatitut organicheekcy khimil im. N.D. Zelinskogo AM SSSR.

· 一个,但是这个是一个,我们就是一个,这个是一个,这个是一个,我们就是一个,我们就是一个的,我们就是一个的,我们就是一个的,我们就是一个的,我们就是一个的人,

YANOVSKAYA, L.A.; KOVALEV, B.G.; KUCHEROV, V.F.

Chemistry of acetals. Report No.16: Ways of synthesizing symmetric and asymmetric diffunctional polyene compounds. Izv. AN SSSR. Ser. khim. no.4:684-688 *65. (MIRA 18:5)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.



KOGAN, G.A.; YANOVSKAYA, L.A.; STEPANOVA, R.N.; KUCHEROV, V.F.

Infrared spectra of functionally substituted linear polyenes. Teoret, i eksper. khim. 1 no.3:411-414 My-Je '65.

Certain features of electronic absorption spectra of functional substituted linear polyenes. Ibid.:414-417
(MIRA 18:9)

1. Institut organicheskoy khimii imeni N.D. Zelinskogo AN SSSR. Moskva.

	(w)/T/EWP(t)/ETI/EWP(k) IJP(c) JP/HW/JG
ACC NR: AP6012729 AUTHOR: Kucherov, V. I.; Tikhonov, B. S.; Ryabova, ORG: none	SOURCE CODE: UR/0136/66/000/004/0074/0076 50 Zakharov, M. V.; Chizhov, S. I.; Korolev, F. V.; P. S.
	ies of the alloy Br.NBT at various temperatures , no 4, 1966, pp 74-76
property, cold working, me copper alloy, Mts3 copper ABSTRACT: This alloy, prouse as electrode material temperature steels with 10 Mts3 copper 11loys (also of Ni (1.4-1.6%) and Be (Carticle presents data on temperatures as a function	duced from the wastes of beryllium bronzes, is designed for for the spot, seam and butt welding of stainless and highwheat conductivity and high strength. It differs from the sed as electrode materials in that it has a higher content .2-0.4% and contains Ti (0.05-0.15%) instead of Mg. The he mechanical properties of the Br.NBT at room and elevated of four different cold and hot working regimes of specimens semicontinuous casting combined with quenching, tempering
Card 1/2	UDC: 669.35'24'725'295:620.1

L 32685-66

ACC NR: AP6012729

at 500°C, 3 hr; regime 2 -- as above, followed by cold forging to 50% and tempering at 450°C, 3 hr; regime 3 -- semicontinuous casting, hot rolling at 800-900°C with 90% reduction in area, quenching from 900-920°C and tempering at 470°C, 3 hr; regime 4 -- as above, with 80% reduction in area, and with quenching followed by cold rolling with 50% reduction in area and tempering at 430°C, 3 hr). Findings: regimes 3 and 4 appear to be optimal, since then ultimate strength $\sigma_{\rm E}$ of the specimens increases by an average of 5-8 kg/mm² in the 20-600°C temperature range and is not accompanied by a decrease in the indicators of plasticity; the Br.NBT specimens thus treated acquire a strength ($\sigma_{\rm B}$ = ~75 kg/mm²) that exceeds the strength of Cu-Co-Be, Mts2 and Mts3 alloys at elevated temperatures ($\sigma_{\rm B}$ = ~55 kg/mm²). Its high strength at temperatures as high as 600°C, combined with its moderate electrical conductivity (45-50% of the electrical conductivity of pure annealed copper) and comparatively low cost, make the alloy Br.NBT an excellent material for the electrodes used in the welding of stainless steels and high-temperature alloys. Orig. art. has: 1 figure, 2 tables,

SUB CODE: 11, 13/ SUBM DATE: none/ ORIG REF: 004/ OTH REF: 002

Cord 2/2 BLG

L 04983-67

ACC NR: AT6030873

SOURCE CODE: UR/0000/66/000/000/0269/0276

AUTHOR: Gorovoy, V. R.; Kucherov, V. M.; Parkhomenko, P. P.; Tomfel'd, Yu. L.

3+1

ORG: none

TITLE: A logic machine for automatic synthesis of (1, k)-terminal switching networks

SOURCE: Moscow. Institut avtomatiki i telemekhaniki. Abstraktnaya i strukturnaya teoriya releynykh ustroystv (Abstract and structural theory of relay devices). Moscow, Izd-vo Nauka, 1966, 269-276

TOPIC TAGS: switching theory, automatic machine, automaton, finite automation, automatic synthesis, machine synthesis

ABSTRACT: The authors describe a special-purpose machine ("Parus-1") intended for automatic synthesis of (1, k)-terminal switching networks by combinational logic. The automaton developed at the Institute of Automation and Telemechanics is capable of synthesizing (1, 4)-terminal networks using 6 variables, (1, 8)-terminal networks with 5 variables, and (1, 12)-terminal networks with 4 or fewer variables. The synthesized network may contain a maximum of 14 nodes with at most 10 switching elements connected between any two nodes. Input data (logical requirements) in the form of a truth table are introduced through 16 groups of 3-position switches (16 switches per group). The three positions correspond to the D, 1, and don't-care

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utputs of the synthe ignal lights each of stablished that of i s the reference str	esized network. Resul f which represents one the synthesized networ actures, 3% had fewer contacts usually did n	contact between two ks 60% contained the contacts, and 37% ha	nodes. It was same number of co d more contacts.	ntacts The
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THE PROPERTY OF THE PROPERTY OF STATE O CONTRA Us ist CATHGGGG* : Cultivated Plants. Fotatoes: Vegetables. Cucurbits. : RZhBiol., No. 3, 1959, No. 10968 IABS. JOUR. : Dolgushin, V. D., Kucherov, V. Yo., Snezhko, S. A. : Voroshilovgrad Agricultural Institute. AUTHOR INST. : An important Subject in Vegetable Growing. TITLE DRIG. PUR. : Sad i ogoorod, 1958, No. 3, 18019 : According to the experimental data of Voroshilovgrad ABSTRACT Agricultural Institute (1955-1957), the late cabbage Savadovskays Vokhy develops upon being sown directly into the ground, a vigorous root system penetrating deeper than with the oultivation by transplanting, and suffers less from lack of moisture. The intensive growth of the loaf surface explains the more productive utilization of water and nutrients and leads to an impresse of 12-54% in the yield. - M. V. Branishniko CARD: 1/1 -64-

SOV/120-59-2-24/50

Gavrilyuk, V.M., and Kucherov, Ya.M. AUTHORS:

An Ionisation Gauge for the Measurement of Pressures in TITLE:

the Range 10-4 to 10-10 mm Hg (Ionizatsionnyy

vakuummetr dlya izmereniya davleniy 10-4 - 10-10 mm rt.

st.)

PERIODICAL: Pribory i tekhnika eksperimenta, 1959, Nr 2,

pp 83-85 (USSR)

ABSTRACT: The manometric valve is shown in Fig 2 and is a modified form of the manometer described by Bayard and Alpert in The cathode of the valve is a tungsten wire 110 mm long and 0.1 mm in diameter. Two such cathodes are available, one of which is a spare. The grid of the valve is 30 mm in diameter and 50 mm long. It consists of a tungsten wire 0.4 mm in diameter. The grid is so constructed that it can be heated by an electrical current. The grid is isolated from the metallic supports by tubular ceramic insulators. The ceramic tubes can be heated up to 900 °C and can thus be reliably outgassed. The ion collector is a tungsten wire 50 mm long and 0.2 mm in diameter. The valve turned out to be more sensitive than the valve described by

Card 1/2 Bayard and Alpert. The valve constant is 0.15 amp/mm Hg

不可能的数据,12.50年的12.00年的大学特别的证明的国际的,19.00年的总统是中国自己的企业和主义的,19.00年间,2.40年间的企业的企业的工程的企业的工程的**企业的工程的**

SOV/120-59-2-24/50

An Ionisation Gauge for the Measurement of Pressure in the Range $10^{-14} - 10^{-10}$ mm Hg

at 5 mamp electron current. The valve may be used to measure pressures right down to 10-10 mm. The dependence of the ion current at the collector on the grid voltage is shown in Fig 3. The ion current at the collector, at a grid voltage of 100 volts, is greater than the photocurrent from the collector even at a pressure of 5 x 10-11 mm Hg. The electronic circuit used with the instrument is shown in Fig 4. The main part of this is a two staged.c. amplifier using the 2E2P electrometer valve. N.D. Morgulis and G.F. Kobenchuk are thanked for interest

Card 2/2 N.D. Morgulis and G.F. Kobenchuk are thanked for interest and help respectively.

There are 4 figures and 2 English references.

ASSOCIATION: Institut fiziki AN USSR (Institute of Physics of the Academy of Sciences of the Ukr. SSR)

SUBMITTED: June 9, 1958

KUCHEROV, Ya.M. Conversion of oxygen into carbon monoxide on the surface of incandescent tungsten. Ukr. fiz. zhur. 5 no. 5:719-720 S-0 '60. (MIRA 14:4) 1. Institut fiziki AN USSR. (Oxygen) (Carbon monoxide) (Tungsten)

AID P - 5314

Subject

: USSR/Aeronautics - Model Building

Card 1/1

Pub. 58 - 8/15

Authors

: Yermakov, A., Ye. Kucherov, V. Subbotin, V. Petukhin

CTEREST ARTHROGRAPHICAL RESIDENCE: THE TRACTOR OF THE CONTROL OF T

Title

: The victory of the Soviet model-builders

Periodical : Kryl. rod., /, 11, 13-14, N 1956

Abstract

: An account of the International Competitions of the Builders of Soaring Aeroplane Models Equipped with Piston Engines, held in 1956 in Yugoslavia under the auspices of the F.I.A. The main features of the design of some competing models are outlined. The model presented by the champion of Europe, Soviet sportsman V. Petukhov,

is described in detail. 1 drawing, 1 photo.

Institution: None

Submitted : No date

DOLITSKIY, V.A.; DUBOVSKOY, I.T.; KUCHERUK, Ye.V.; KHENVIN, T.I.

Geological maps of the horizontal shears in the region of the Chir-Don dislocations. Izv. vys. ucheb. zav.; neft' i gaz 5 no.10:11-14 162. (MIRA 17:8)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti imeni akademika I.M. Gubkina, Moskovskiy gosudarstvennyy universitet imeni Lomonosova i Nauchno-issledovatel'skaya laboratoriya geologicheskikh kriteriyev otsenki perspektiv neftegazonosnosti Glavnogo upravleniya geologii i okhrany nedr pri Sovete Ministrov REFSR.

KUCHEROV, Yo. V.

Agriculture

Crambe - new oleaginous crop in Bashkiria. Ufa, Bashgosizdat, 1951.

9. Monthly List of Russian Accessions, Library of Congress, November 1952 255, Uncl.

POLOZHENTSEV, P.A.; KUCHEROV, Ye.V.

Observations of the long-horned beetle (Hesosa myops Dalm.) and the pseudo snout beetle (Tropideres albirostris Hbst.) in deciduous forests of Bashkiria. Ent.oboz. 32:176-182 152.

(MLRA 7:1)

1. Voroneshskiy lesokhozyaystvennyy institut.
(Bashkiria--Beetles) (Beetles--Bashkiria)

N

KHCHEREY, Ye.V. B.

USSR/Weeds and their Control

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1862

Author : L.I. Sergeyev, Ye.V. Kucherov, V.D. Siminov

Inst : Not Given -

Title : On the Chemical Weeding of Grain Crops

Orig Pub : S.kh. Bashkirii, 1956, No 2, 12-14

Abstract: In the fight against weeds attacking corn, the best results were obtained by introducing 2, 4-D into the nidus at 1 kg/h of active matter. With normal germination of corn, no young

growth of weeds was discovered in the nidus. A positive result was obtained by spraying corn with 2, 4-D at 1 to 1.5 kg per hectare during the 2 to 3 leaf phases and in the case of grains, (millet and summer wheat) with respective amounts of 1.5 and 1.7 kh/h during the phase of shrubbing. In these instances, the weeds of the mustard family perished completely; from the root sprouters (thistle, bindweed and others), the

parts above the ground either perished completely or were con-

siderably destroyed.

Card : 1/1

CLAUREN, YE. U.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827110004-8

USSR/Cultivated Plants - Technical Oleaceae, Sugar Plants

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1670

Author : Ye.V. Kucherov, N.K. Kislinskiy

Inst : Not Given

Title : Crambe, Valuable Olive Cultivation

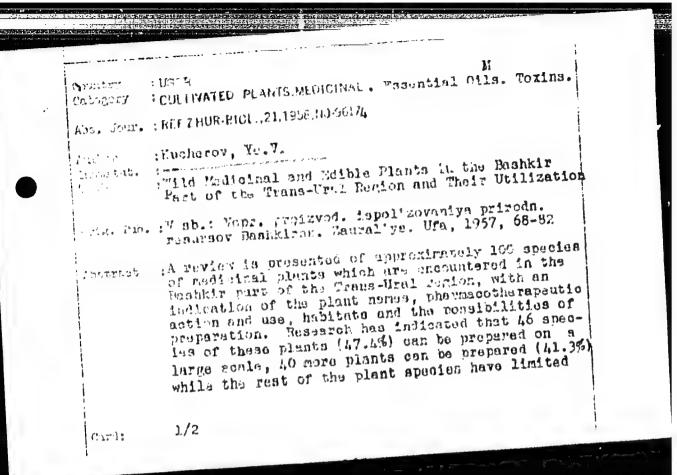
Orig Pub: Zemledeliye, 1956, No 10, 71-73

Abstract: The new olive cultivation Crambe or catran (Crambe abyssinica

Hochst) from the mustard family (Cruciferae) is described. Seeds of this plant contain up to 53% oil, the fruits up to 36%; on the basis of yield, it surpasses many olive cultivations. It is but slifhtly affected by pests, is resistant to low temperatures and drought, during which it is able to cast off part of its foliage, which grows again during a wet period. Results are given of experiments on the periods and methods of planting conducted in the Kharkovskaya oblast and Bash-

kirskaya ASSR.

Card : 1/1



"APPROVED FOR RELEASE: 06/19/2000 CIA-RDI

CIA-RDP86-00513R000827110004-8

Cabis of Country are Plants Medicanal
Abs. Jour. : REF ZHUR-BIOL., 21,1958, NO-9617L

Cabis of Country are Country and Country of the Bashkir TransUrals there occur more than 60 recises of edible plants. The habitets in water the cost important of these grow are described. --T.L. Braytseva

KUCHEROV, Ye.Y., kand.sel'skokhoz.nsuk, red.; SIDOROV, V.V., red.; SHAFIN, I.G., tekhn.red.

[Botanical Garden of the Bashkir Branch of the Academy of Sciences of the U.S.S.R.] Botanicheskii sad Bashkirskogo filiala AN SSSR. Pod rad. B.V.Kucharova. Ufa, 1959. 65 p.
(MIRA 13:1)

 Akedemiya nauk SSSR. Bashkirskiy filial, Ufa. (Ufa-Botanical gardens)

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KUCHEROV, Ye.V.

Abyssinian sea kale (Crambe abyssinica Hochst.), a new oilseed plant and possible regions for its cultivation. Trudy Bot.inst. Ser.6 no.7:121-123 '59. (MIRA 13:4)

1. Institut biologii Bashkirskogo filiala AB SSSk, Ufa. (Kale)

Materials on horseflies of the Southern Urals and the trans-Ural region of Bashkiria. Zool.zhur. 38 no.9:1423-1426 '599. (K'W ':1)

1. Bashkirskiy filial Akademii muk SSSR (Ufa). (Ural Mountain region-Horseflies)

KUCHEROV, Yevgeniy Vasil'yevich; SULTANOVA, R.T., red.; PAZEY, S.I., tekim, red.

[Calendar of the nature of Bashkiria]Kalendar prirody Bashkirii. Ufa, Bashkirskoe knizhnoe izd-vo, 1960. 83 p. (MIRA 15:9)

(Bashkiria-Phenology)

VAKHRUSHEV, G.V., prof. red.; GIRFANOV, V.K., kend. sel'skokhoz. nsuk, zesluzhennyy deystel' nsuki BASSR, red.; KUCHEROV, Ye.V., kend. sel'skokhoz. nsuk, otv. red.; KHANISLAHOV, H.G., Kend. sel'skokhoz. nsuk, red.; FEDORAKO, B.I., kand. sel'skokhoz. nsuk, red.; POROYKOV, Yu.D., red.; KOBYAKOV, I.A., tekhn. red.

[State and problems of the protection of nature in Bashkiria; materials] Sostoienie i zadachi okhrany prirody v Bashkirii; materialy. Ufa, Akad. nauk SSSR, Bashkirskii filial, 1960.
167 p. (MIRA 14:5)

化环状性性原因性的原因性的现在分词

1. Nauchmaya konferentsiye po okhrane prirody Bashkirii, 1st, Ufa, 1960. 2. Zamestitel' predsedatelya Presidiuma Bashkirskogo filiala AN SSSR (for Girfanov) 3. Predsedatel' komissii po okhrane prirody Bashkirskogo filiala AN SSSR i predsedatel' respublikanskogo otdeleniya obshchestva okhrany prirody(for Kucherov)

(Bashkiria-Hatural resources--Congresses)

State of and problems in the conservation of natural resources of Bashkiria. Okhr. prir. na Urale no.1:21-26 '60.

(Bashkiria—Natural resources)

(Bashkiria—Natural resources)

。 1. 公司,在中华中的国际的政治的政治,对于国际政治的政治,对于国际政治的政治,对于国际政治的政治,和国际政治的政治的政治,和国际政治的政治的政治的政治的政治,

KUCHEROV, Ye.V., kand. sel'skokhozyaystvennykh nauk; FEDORENKO, B.I., kand. sel'skokhozyaystvennykh nauk

Trout in Bashkiria. Priroda 53 no.7:124-125 '64. (MIRA 17:7)

1. Komissiya okhrany prirody pri Prezidiume Bashkirskogo filiala AN SSSR, Ufa.

KUCHKROV, Ye.V.

Horseflies of the Ufa Upland and Mesyagutovo forest steppe in Bashkiria. Zool. zhur. 43 no.4:614-616 '64

(MIRA 17:8)

1. Bashkirian Division of the Academy of Sciences of U.S.S.R., Ufa.

行的,并不是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人

KUCHERGY, Ye.V.; FELCHARO, B.1.

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